

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	922	(219/202).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/02/14 09:35
L2	340	(219/520).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/02/14 09:46
L3	282	(219/534).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/02/14 09:55
L4	1	10/579840	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/02/14 09:55
L5	400	219/537	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/02/14 09:58
L6	316	219/539	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/02/14 10:04
L7	759	219/540	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/02/14 10:08
L8	2026	219/544	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/02/14 10:08
L9	1770	(219/544).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/02/14 10:08
L10	0	heat rod assembly channel type lower heat rod insulator installed bottom portion of lower heat rod a positive terminal fixedly installed insulator lengthwise along insulator PTC device coupled to insulator by interposing positive terminal therebetween an upper heat rod	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/02/14 10:16

insulator is formed with a bottom recess which extends lengthwise along the insulator in order to receive the positive terminal therein the insulator is provided at both longitudinal ends thereof with fixing protrusions inserted into coupling holes formed in the positive terminal

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